

**FIG. 1**

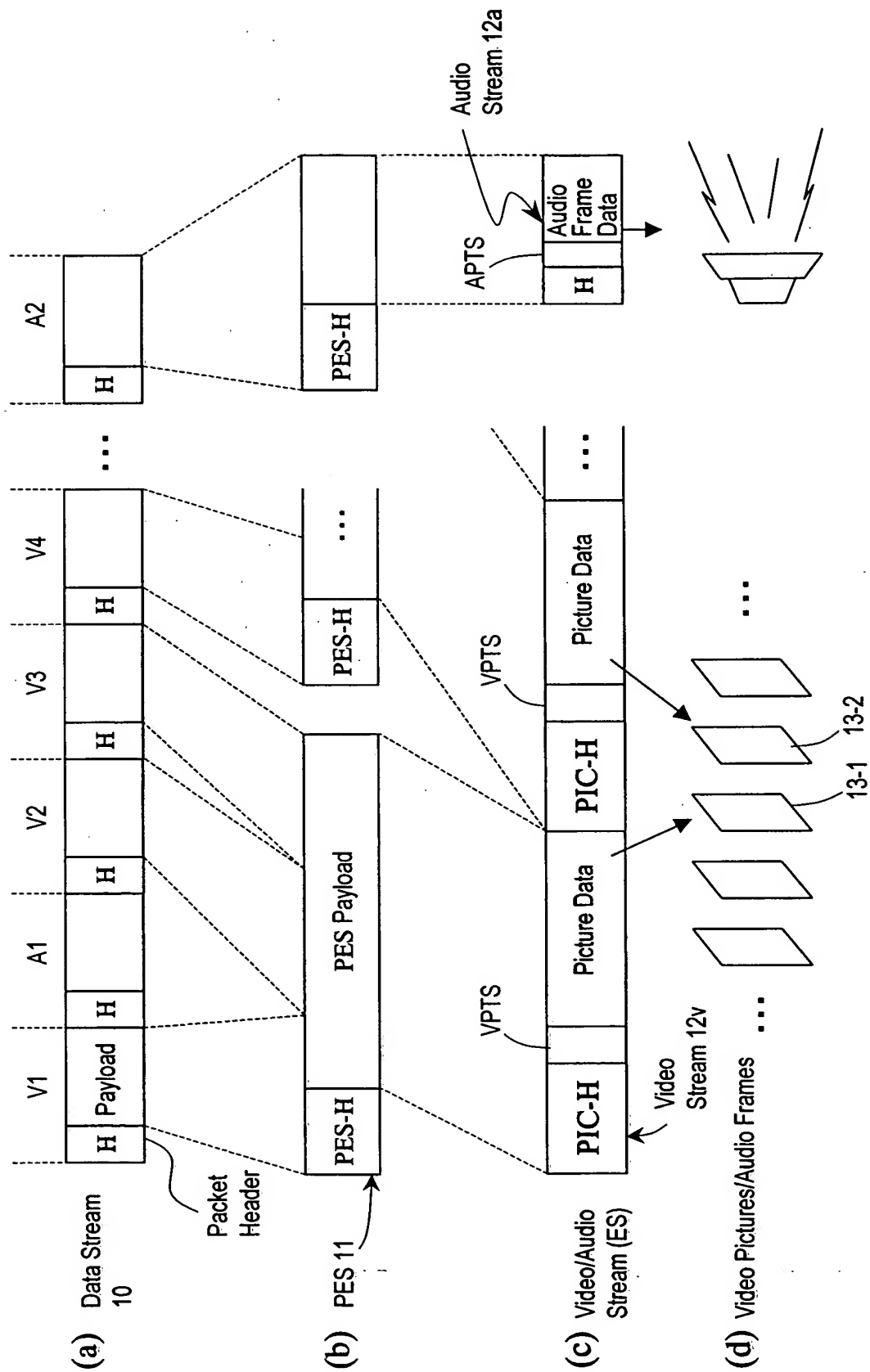


FIG. 2

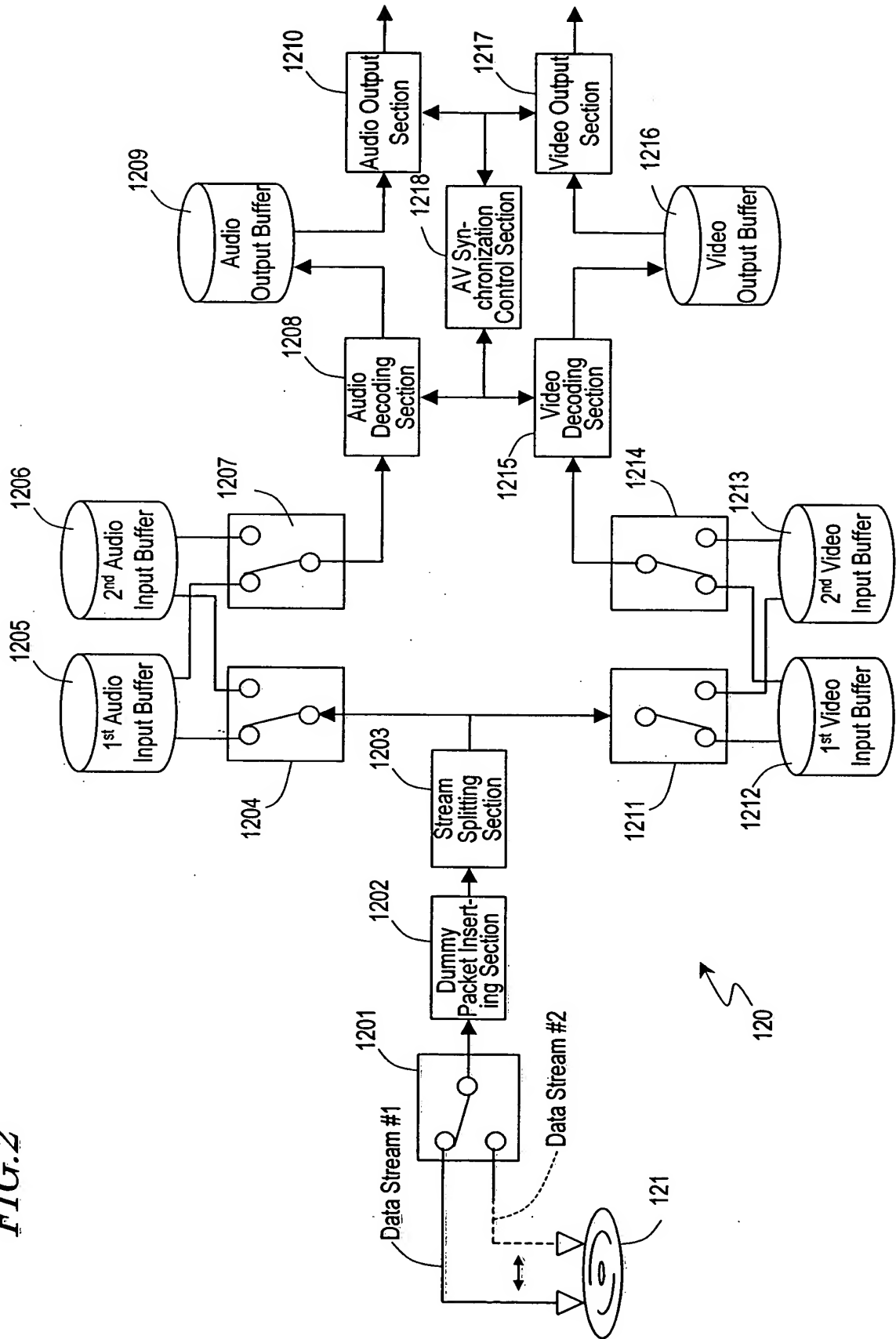


FIG. 3

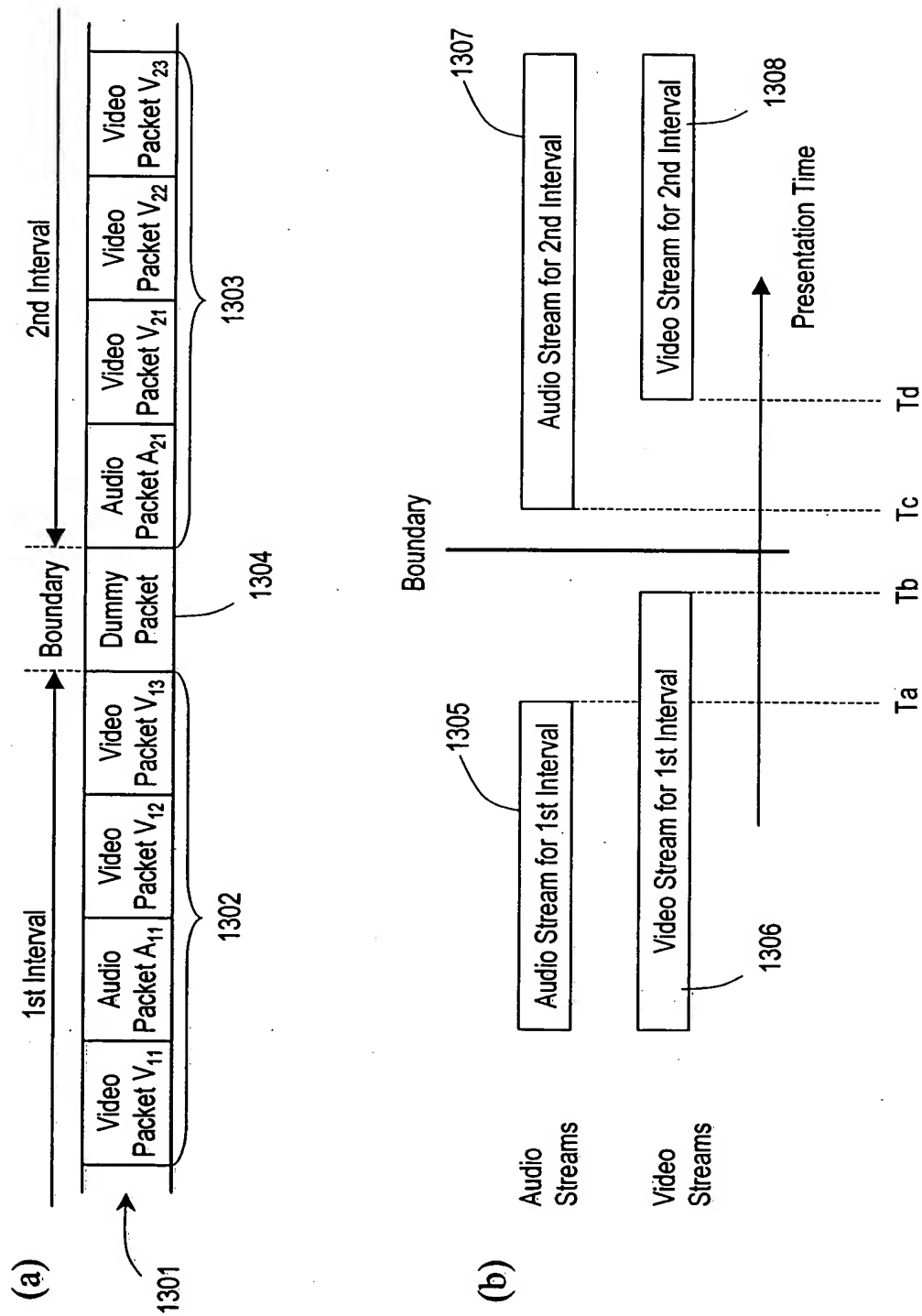


FIG. 4

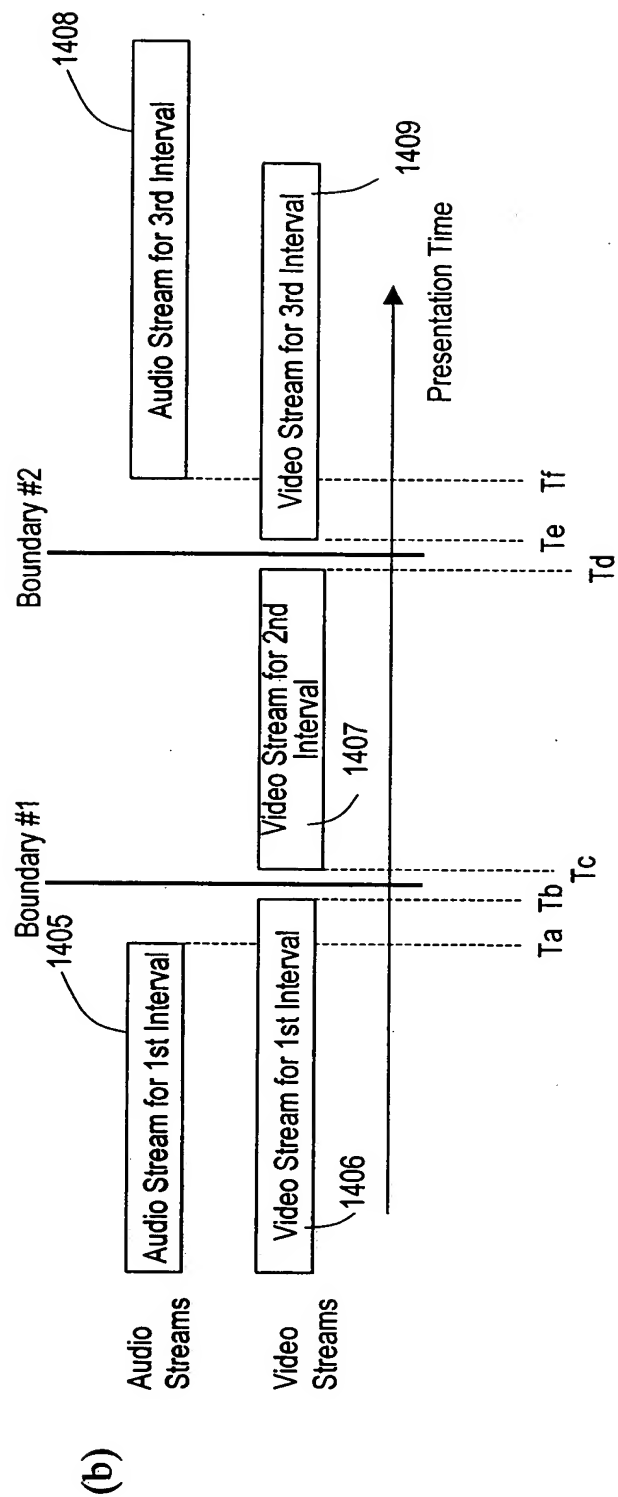
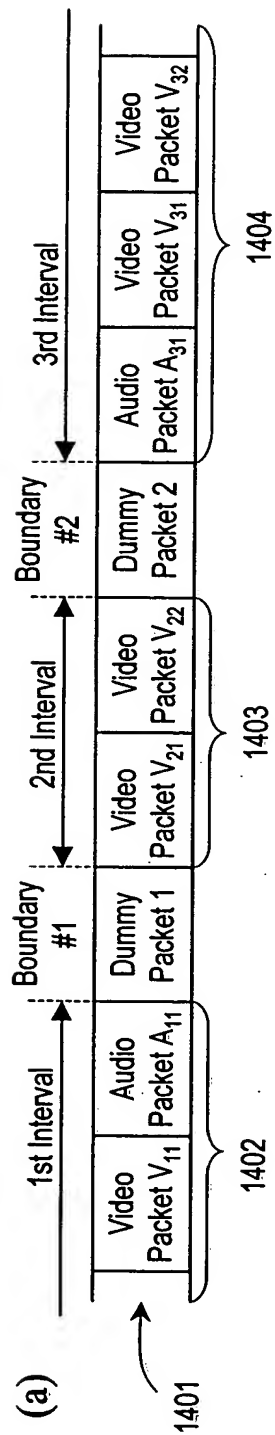
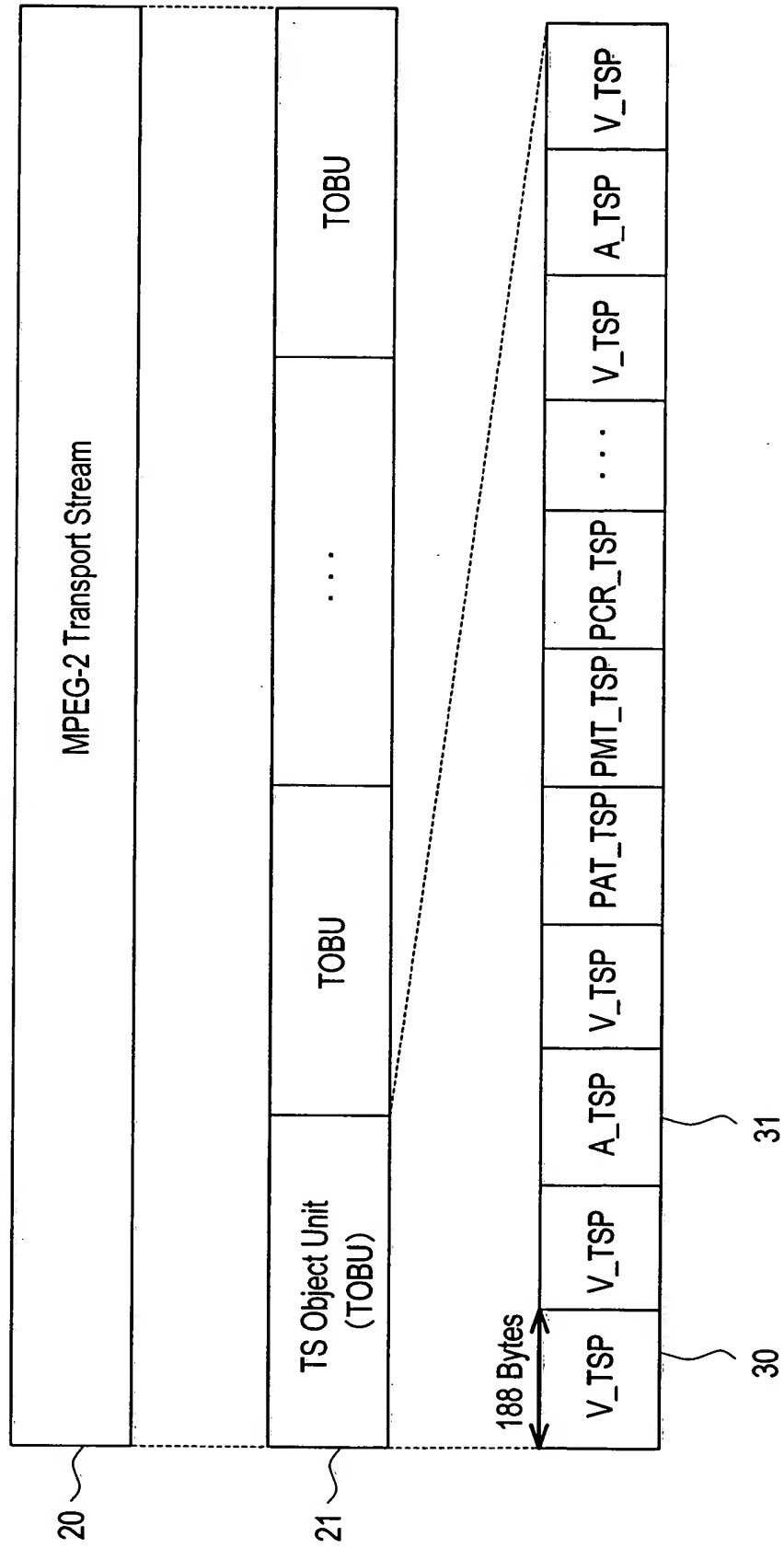
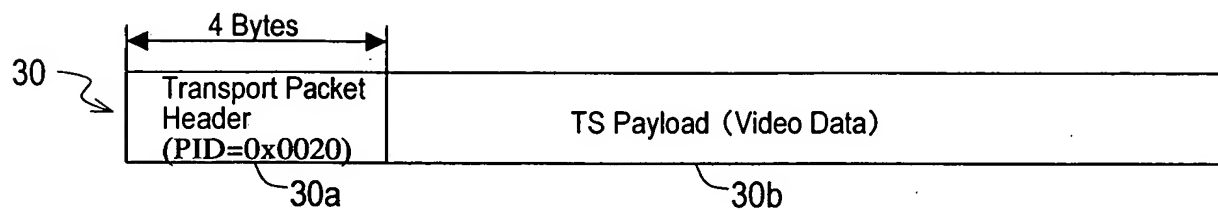


FIG. 5



**FIG. 6**

(a) V\_TSP



(b) A\_TSP

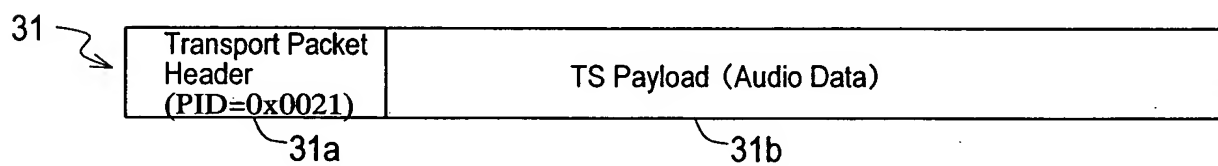
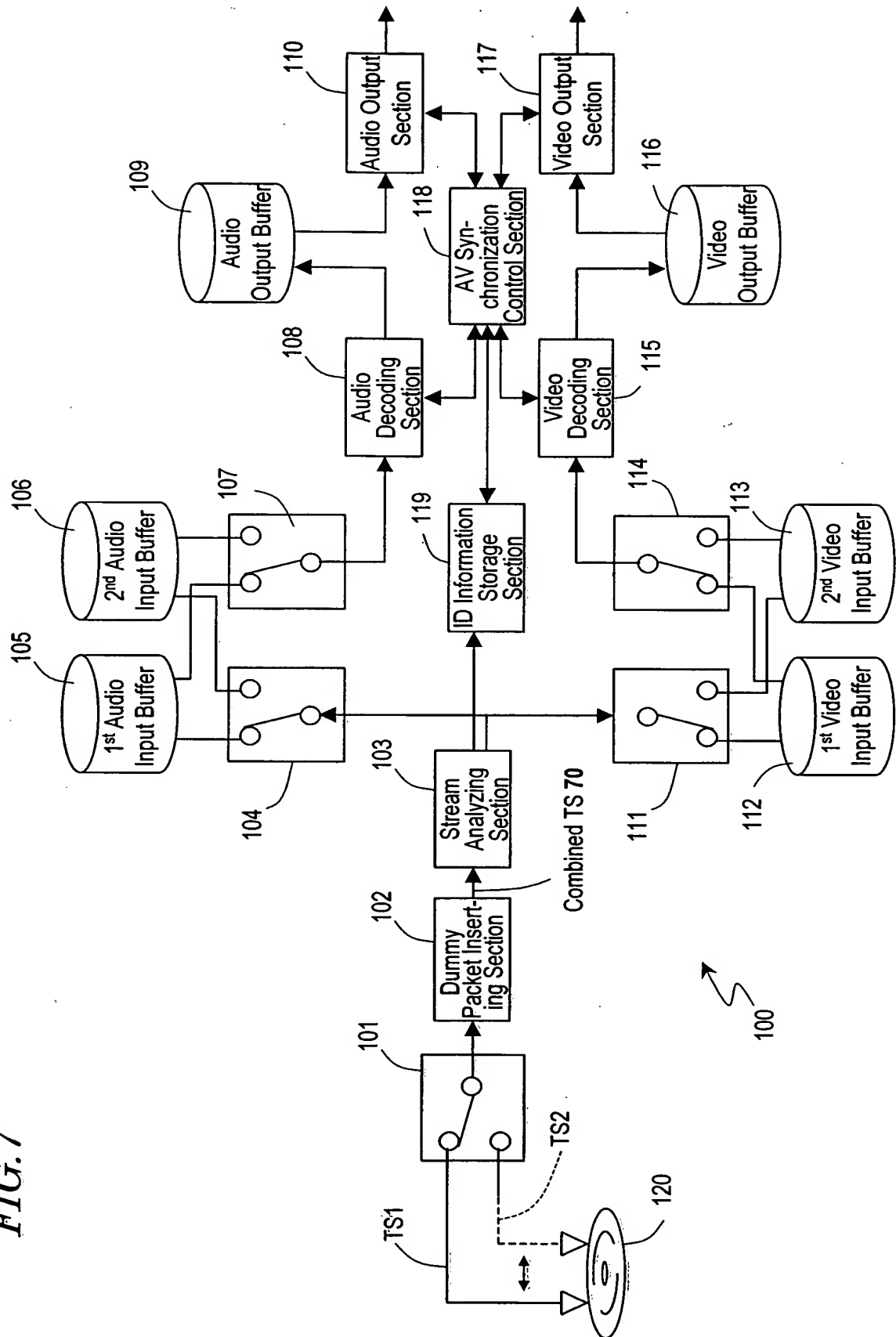


FIG. 7

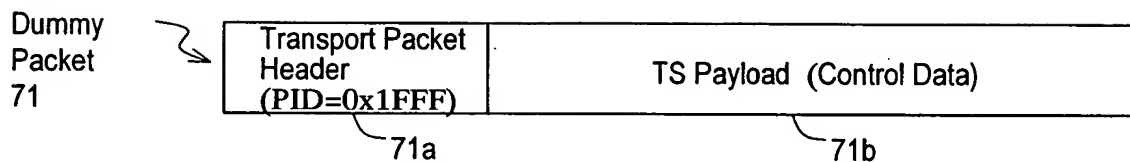


[illegible]



**FIG.9**

(a)

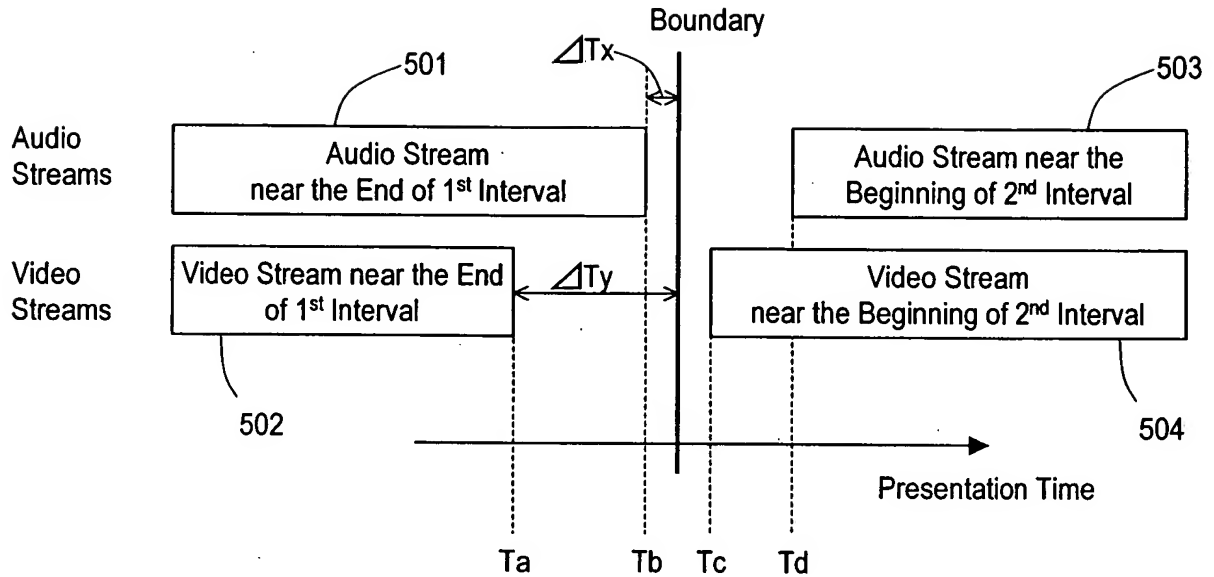


(b)

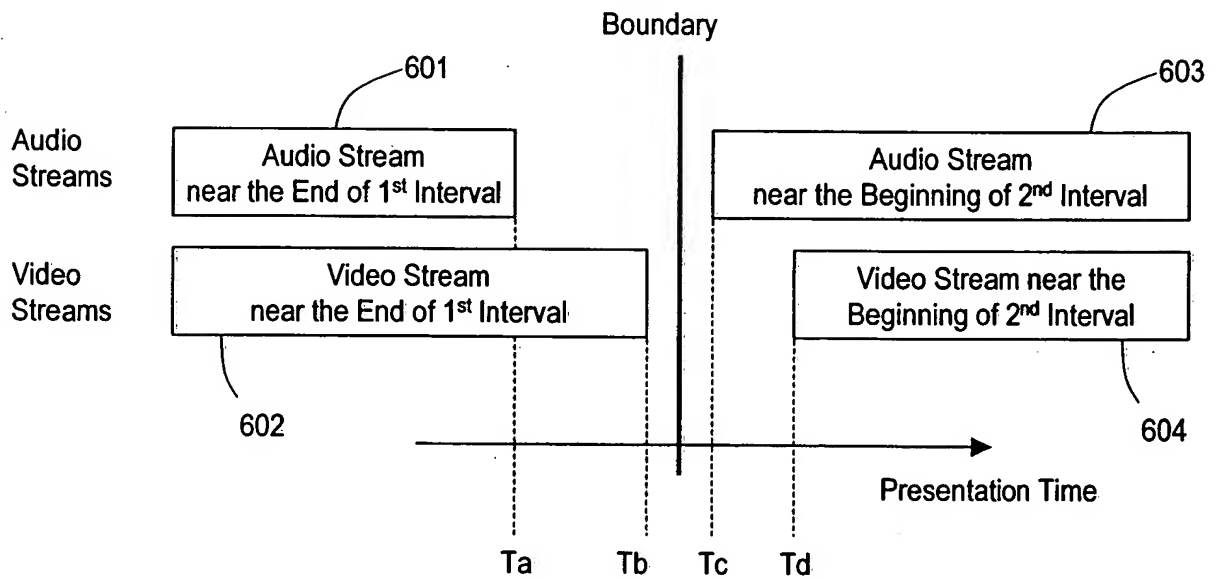
Data Structure		Number of Bits	Data
Transport Packet Header	sync_byte	8	0x47
	transport_error_indicator	1	0b
	payload_unit_start_indicator	1	1b
	transport_priority	1	1b
	PID	13	0x1FFF
	transport_scrambling_control	2	00b
	adaptation_field_control	2	01b
	continuity_counter	4	Identification Information (0x0~0xF)
TS Payload	Dummy ID Information	24	"DUM"(0x44 55 4D)
	Dummy_ID	4	0xF
	Reserved	12	0xFFF
	audio_start_PTS	33	Audio Presentation Start Time
	video_start_PTS	33	Video Presentation Start Time
	audio_end_PTS	33	Audio Presentation End Time
	video_end_PTS	33	Video Presentation End Time
	Stuffing_data	1300	0xFF, 0xFF, ...

71a 71b 91 92

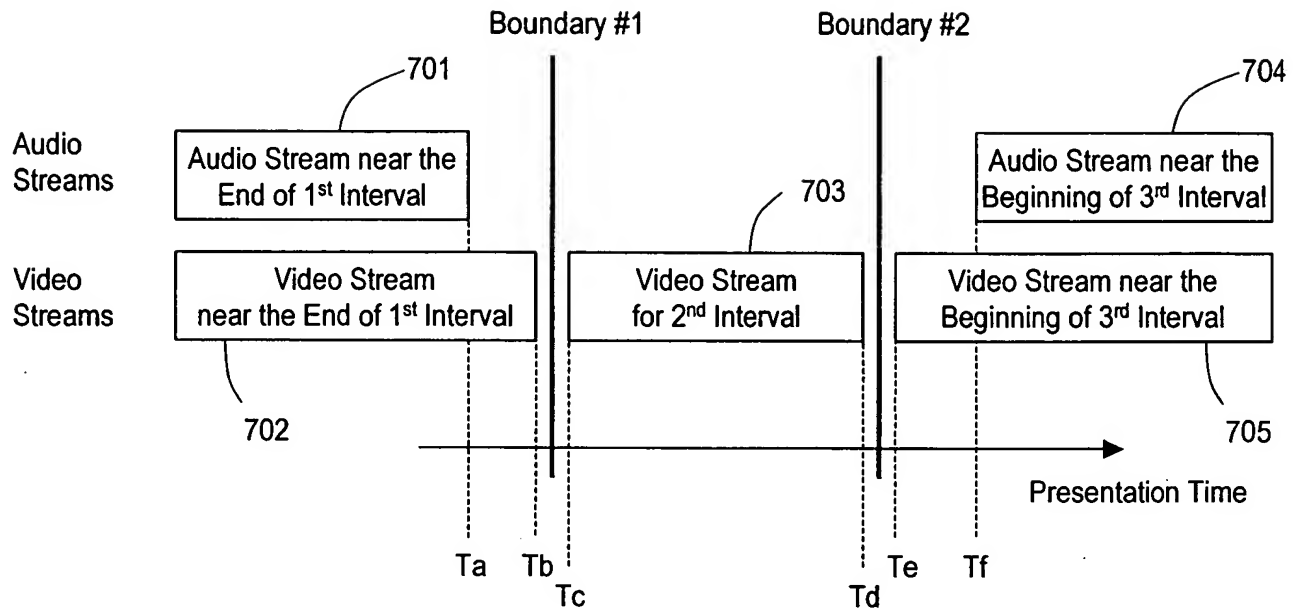
**FIG. 10**



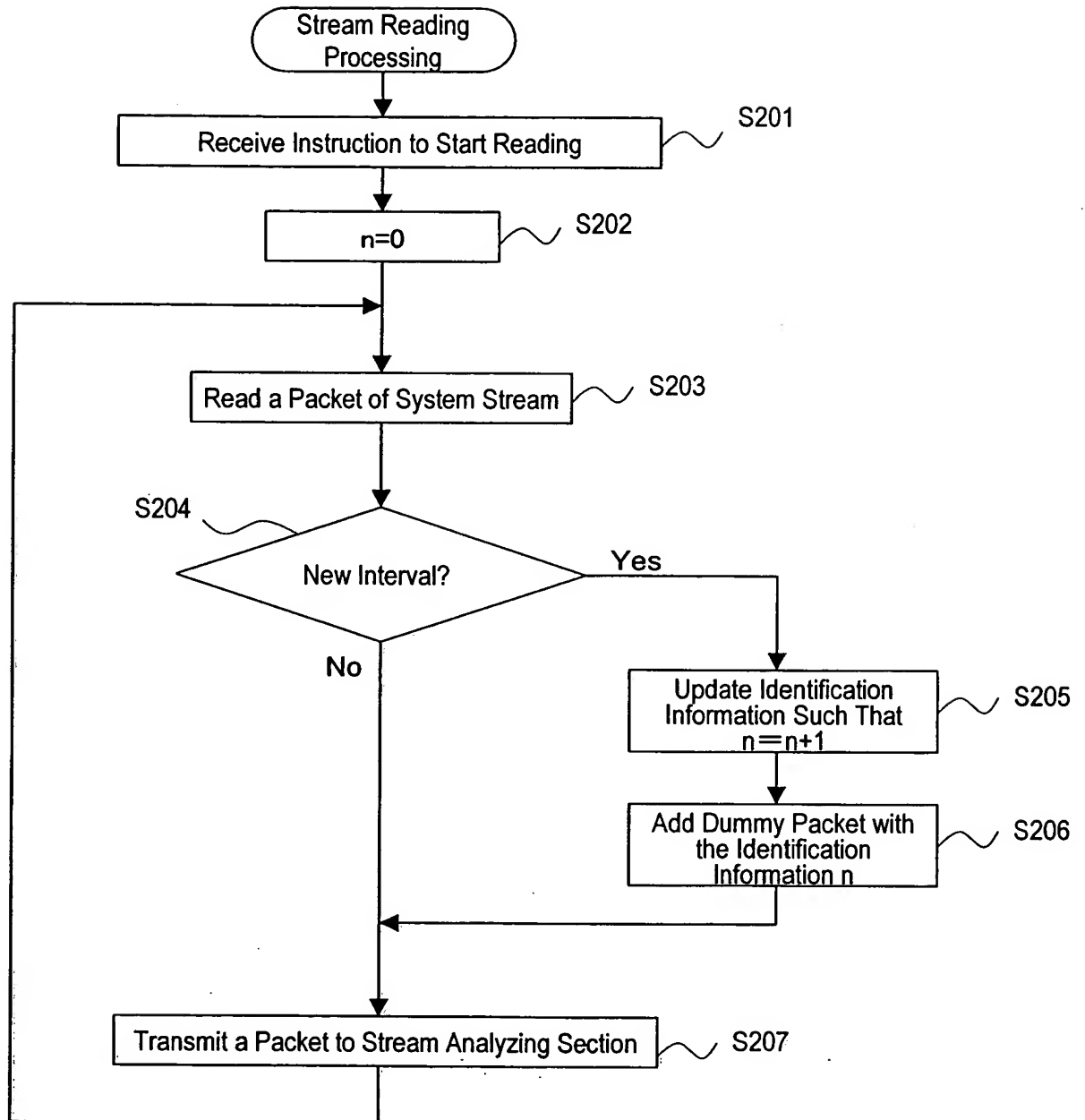
**FIG. 11**



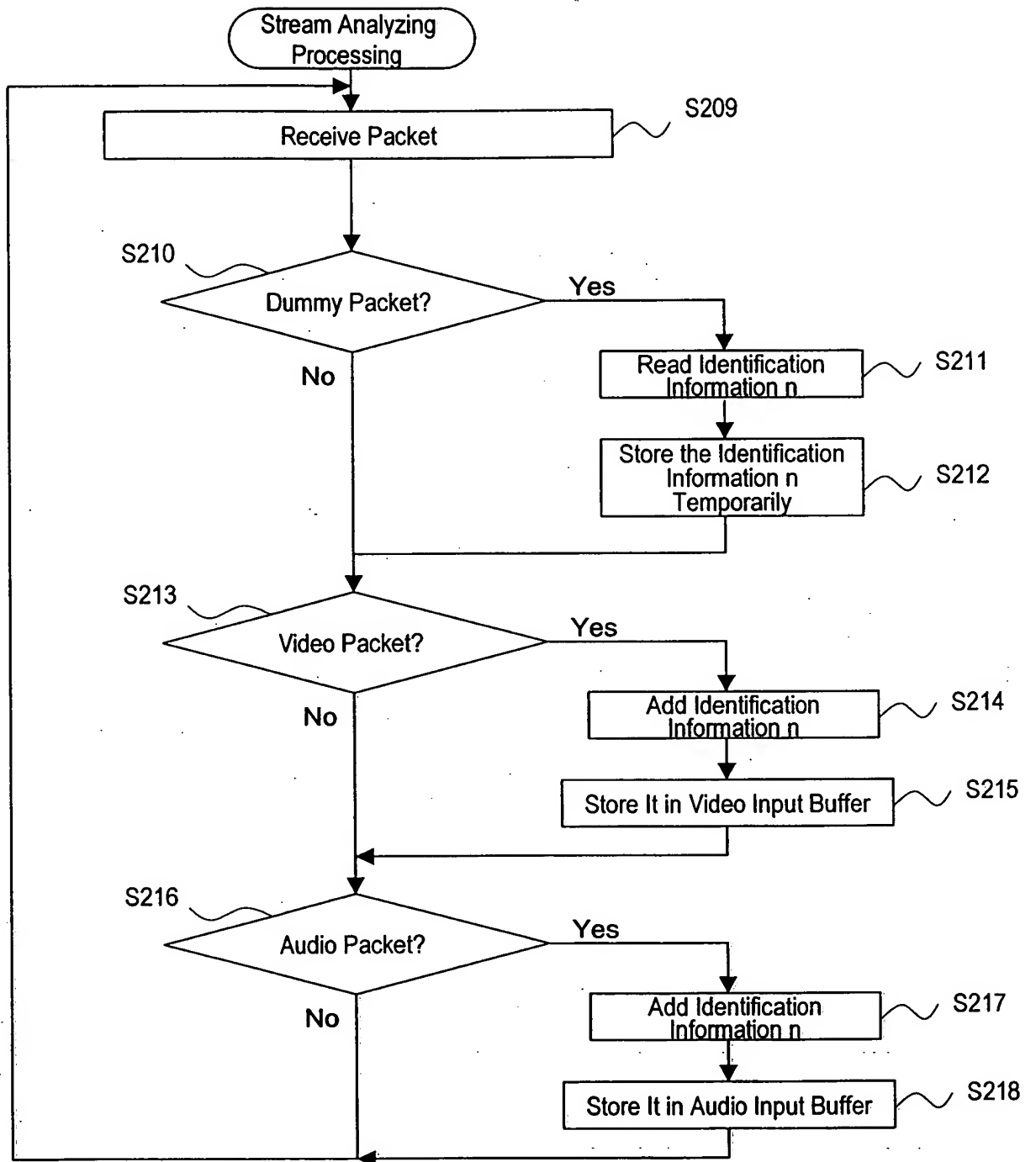
**FIG. 12**



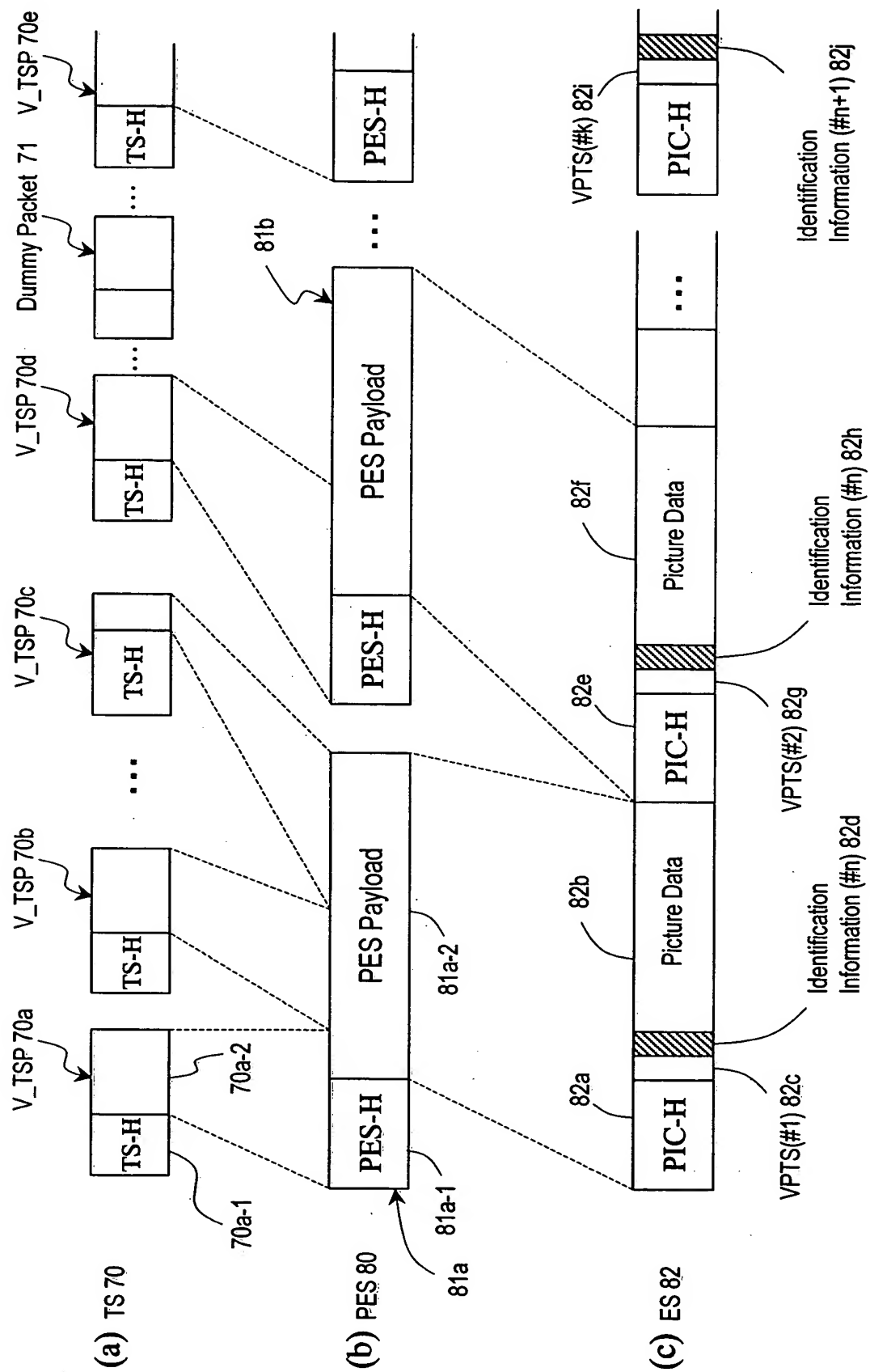
*FIG. 13*



**FIG. 14**



**FIG. 15**



**FIG. 16**

Identification Information	APTS	Address
1	APTS1	Address #1
1	APTS2	Address #2
2	APTS3	Address #3
2	APTS4	Address #4
2	APTS5	Address #5
3	APTS6	Address #6
3	APTS7	Address #7
3	⋮	⋮
3	⋮	⋮

**FIG. 17**

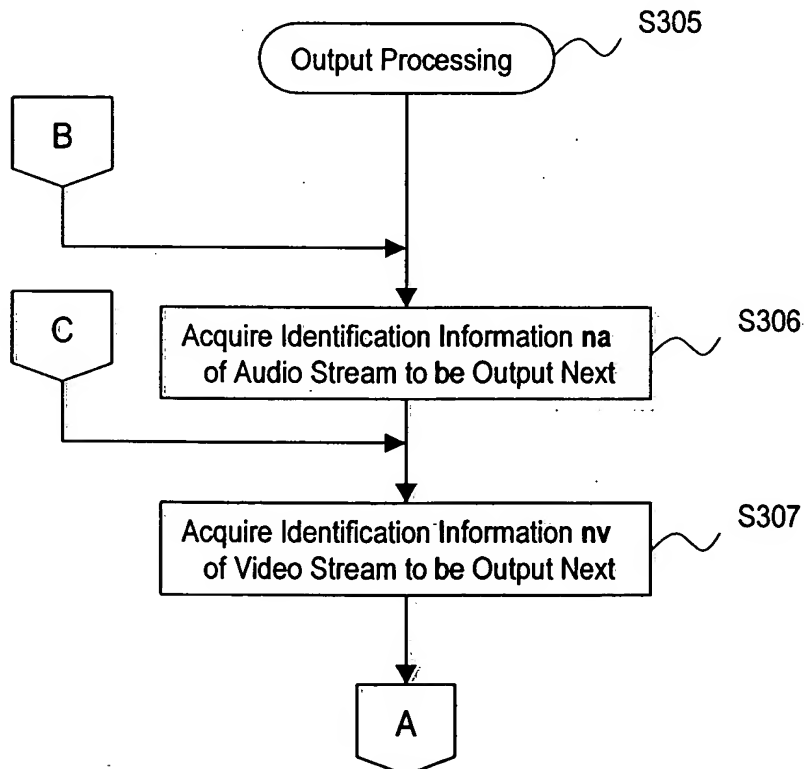
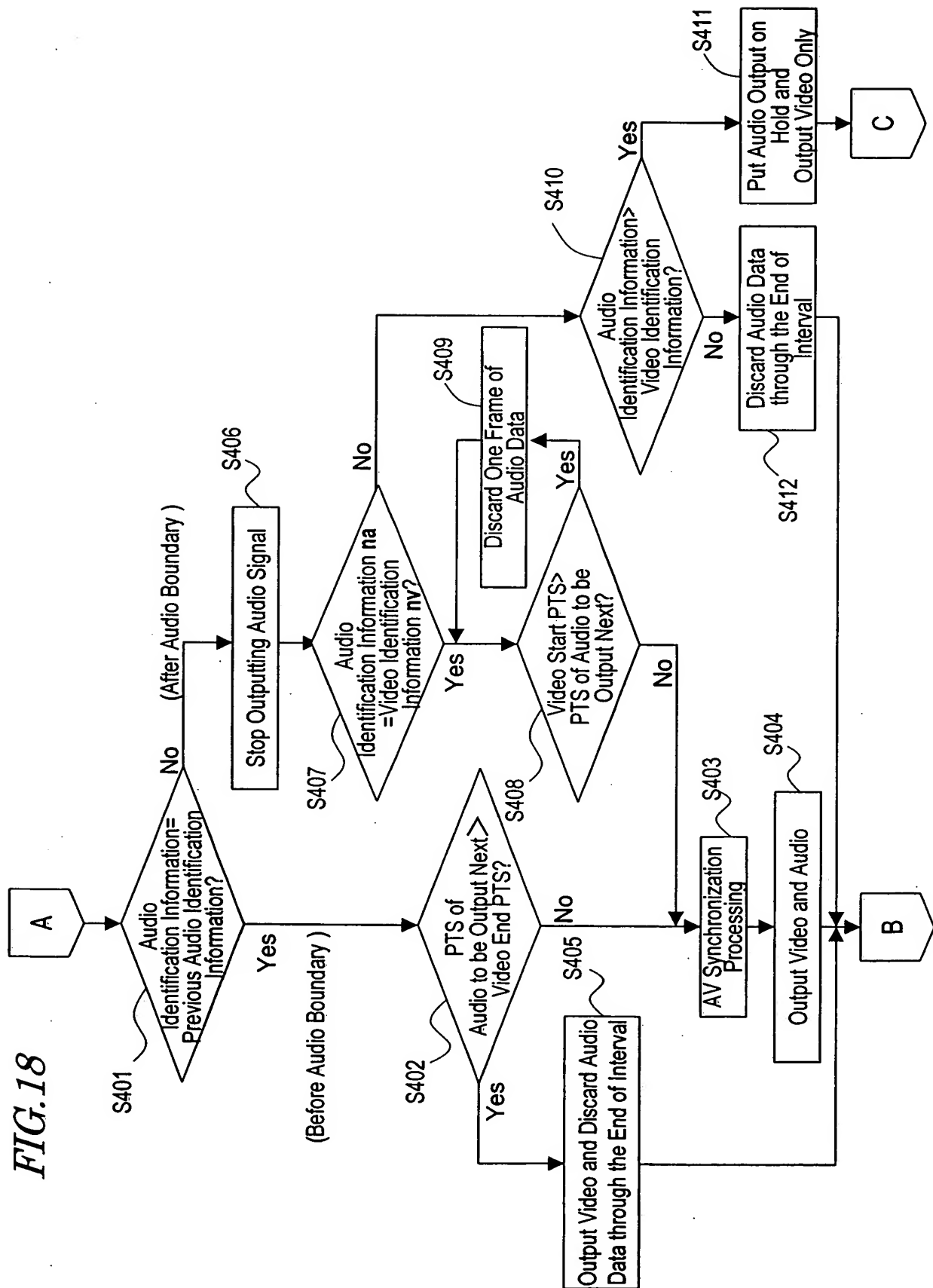
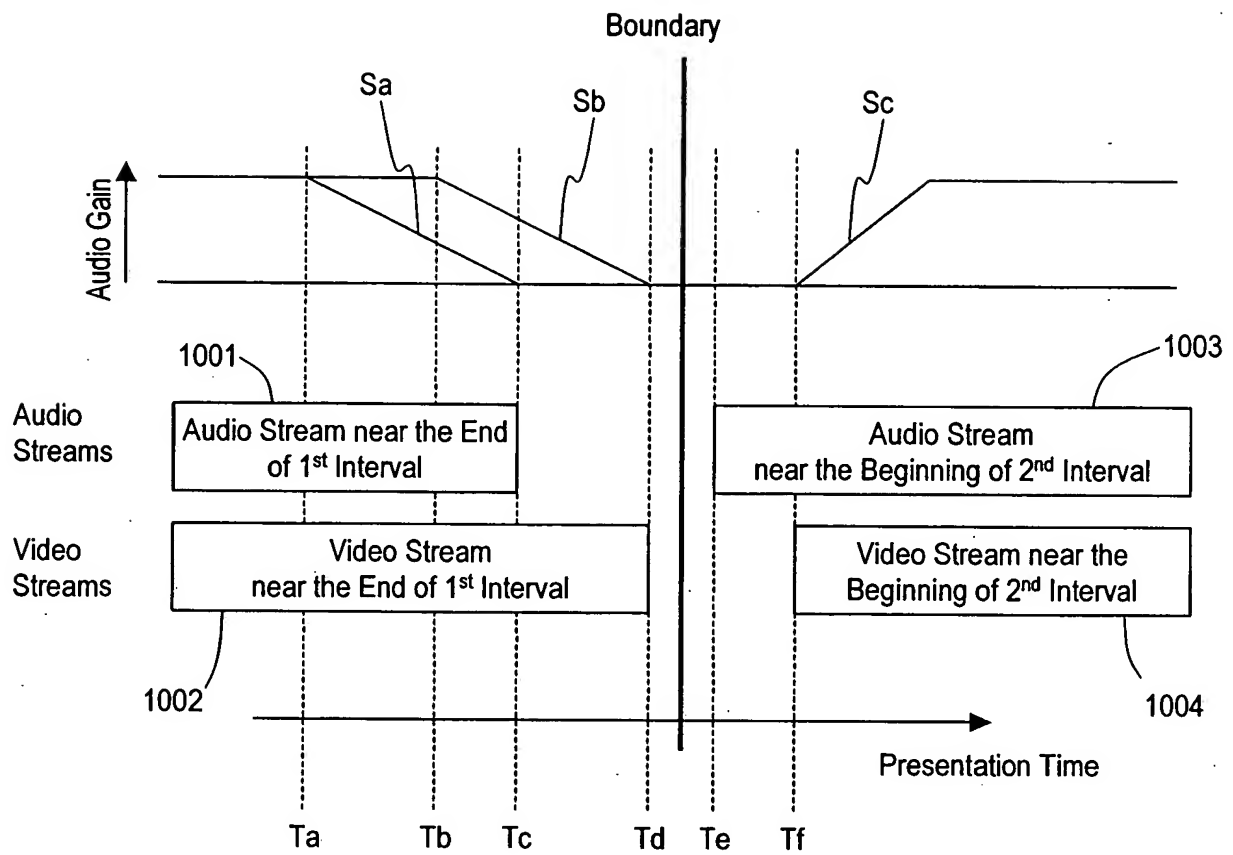


FIG. 18





**FIG. 19**



**FIG.20**

